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Semiconductor device fabrication is the process used to manufacture semiconductor devices, typically the metal-oxide-semiconductor (MOS) devices used in the integrated circuit (IC) chips such as modern computer processors, microcontrollers, and

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memory chips such as NAND flash and DRAM that are present in everyday electrical and electronic ...

### **Semiconductor device fabrication - Wikipedia**

History. The first MOSFET was invented by Mohamed Atalla and Dawon Kahng at Bell Labs in 1959, and presented in 1960. The first report of a FGMOS was later made by Dawon Kahng and Simon Min Sze at Bell Labs, and dates from 1967. The earliest practical application of FGMOS was floating-gate memory cells, which Kahng and Sze proposed could be used to produce reprogrammable ROM (read-only memory).

### **Floating-gate MOSFET - Wikipedia**

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## **Absorption Coefficient Alpha - an overview | ScienceDirect ...**

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## **Organic electrochemical transistors | Nature Reviews Materials**

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Table 3 categorizes the surveyed papers into: taxonomy category, input, technique, output, validation, model requirements, type of machine, and availability. Input refers to what was the input in order to create the model. Model requirements refers to the type of activity factors required by the model to output power or energy consumption values. Most papers require either simulation data or ...

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